
IN THE SPECIFICATION

Please amend the Specification, at page 6, lines 13-26, as follows:

In one embodiment, apparatus 100 further includes a temperature indicator 110, located in proximity to foam precursor storage unit 104 and/or foam precursor heating unit 106. Temperature indicator 110 includes a heat-sensitive material and/or a temperature sensor positioned in proximity to the foam precursor storage unit 104 and/or the foam precursor heating unit 106. In addition, in one embodiment, temperature indicator 110 includes a visual indicator, which provides an indication that enables the user to determine whether one or more of the foam precursor components has reached a temperature within an activation temperature range. In one embodiment, the temperature indicator 110 displays a textual message (e.g., "Activate Foam" or "Press #2"), which cues the user how to proceed to use the apparatus. In another embodiment, the temperature indicator 110 includes a linear scale (e.g., a segmented bar or sequence of temperature readings), which indicates the measured temperature contiguously up to the activation temperature. ~~In still another embodiment, the temperature indicator 110 **~~